

**BEST AVAILABLE COPY****DO/US WORKSHEET**U.S. Appl. No. 10 / 573215International Appl. No. EP04/013627Application filed by:  20 months  30 months**INTERNATIONAL APPLICATION PAPERS IN THE APPLICATION FILE:**

- International application (RECORD COPY)  
 Article 19 amendments  
 PCT/IB/331  
 PCT/IPEA/409 IPER (PCT/IPEA/416 on front)  
 Annexes to 409  
 Priority document(s) No. \_\_\_\_\_  
 INTERNATIONAL APPLICATION ON DOUBLE SIDED PAPER (COPIES MADE)

- Request form PCT/RO/101  
 PCT/IB/302  
 PCT/ISA/210-Search Report  
 Search Report references  
 Other \_\_\_\_\_

**RECEIPTS FROM THE APPLICANT: (other than checked above)**

- Basic National Fee (paid or authorized to charge)  
 Translation of international application as filed:  
 Description  
 Claims  
 Words in the drawing figure(s)  
 Article 19 amendments  
 Annexes to 409  
 Oath / Declaration *unexecuted*  
 DNA diskette

- Preliminary amendment(s) filed \_\_\_\_\_

- Information Disclosure Statement *OK-11-106*  
 Assignment document  
 Power of attorney/Change of address  
 Substitute specification  
 Verified small status claim  
 Other \_\_\_\_\_

**Notes:**

No data sheet filed.

Use IA from IB

35 U.S.C. 371 - Receipt of Request (PTO-1390)

24 Mar '06

Date acceptable oath / declaration received

Date complete 35 U.S.C 371 requirements met

102(e) Date

Date of completion of DO/EO 906 - Notification of Missing 102(e) Requirements

Date of completion of DO/EO 907 - Notification of Acceptance for 102(e) date

Date of completion of DO/EO 911 - Application accepted under 35 U.S.C. 1.11

Date of completion of DO/EO 905 - Notification of Missing Requirements

Date of completion of DO/EO 916 - Notification of Defective Response

Date of completion of DO/EO 903 - Notification of Acceptance

Date of completion of DO/EO 909 - Notification of Abandonment

WIPO Publication  
 Publication No.  
WO05/054502A1

Publication Date  
16 July '05

Publication Language  
English

Not Published  
 U.S. only  
 Designated  
 EP request

Screening done by: SA